

**In The Abstract:**

Please amend the abstract as follows:

-- An encoding method for skipped macroblocks in a video image [[comprises]] includes the steps of: adding one indication bit into a picture header for indicating a coding mode for skipped macroblocks in a current image; selecting the coding mode for a macroblock type in the current image according to the number of skipped macroblocks, if it is a run\_length coding, then setting the indication bit of the picture header as a status indicating a run\_length coding, and encoding the macroblock type in the image by the run\_length coding mode; if it is a joint coding [[of the number of skipped macroblocks and the macroblock type]], then setting the indication bit of the picture header as status indicating a joint coding and encoding the macroblock type in the image by the joint coding mode of the number of skipped macroblocks and the macroblock type; finally, encoding other data in the current macroblock and writing data into a code stream. [[.The present invention selects the coding mode for skipped macroblocks in video image adaptively, which improves the image encoding efficiency, reduces the cost for transmission and storage, therefore it is a simple and practical technical solution. The present invention can be used validly in both frame encoding and field encoding.]] --